

ABSTRACT

The invention relates to histidine-rich glycoprotein (HRGP) polypeptides and the use of these polypeptides. The invention includes methods for the inhibition of angiogenesis by administering an HRGP polypeptide. The invention also includes
5 pharmaceutical compositions and articles of manufacture comprising HRGP polypeptides, antibodies and receptors that bind to an HRGP polypeptide, HRGP-depleted plasma and polynucleotides, vectors and host cells that encode HRGP polypeptides.

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